

Control Number: 51103



Item Number: 1

Addendum StartPage: 0



§

§ §



ANNUAL STANDARD TRUE-UP **COMPLIANCE FILING FOR AEP** TEXAS CONCERNING RIDER SRC -SYSTEM RESTORATION CHARGE **FACTORS AND RIDER ADFIT** 

#### **BEFORE THE**

PUBLIC UTILITY COMMISSION

**OF TEXAS** 



#### ANNUAL STANDARD TRUE-UP COMPLIANCE FILING

#### **JULY 23, 2020**

#### TABLE OF CONTENTS

SECTION	<u>PAGE</u>
Petition	2
Attachment 1	10
Attachment 2	11
Attachment 3	12
Attachment 4	14
Attachment 5	15
Attachment 6	16
Attachment 7	18
SRC Workpapers	20
ADFIT Workpaper	30

#### TARIFF CONTROL NO.

ANNUAL STANDARD TRUE-UP	§	BEFORE THE
COMPLIANCE FILING FOR AEP	§	
TEXAS CONCERNING RIDER SRC -	§	PUBLIC UTILITY COMMISSION
SYSTEM RESTORATION CHARGE	§	
FACTORS AND RIDER ADFIT	§	OF TEXAS

#### ANNUAL STANDARD TRUE-UP COMPLIANCE FILING

#### TO THE HONORABLE PUBLIC UTILITY COMMISSION OF TEXAS:

NOW COMES AEP Texas Inc. d/b/a AEP Texas (AEP Texas or Company) and makes this Annual Standard True-Up compliance filing concerning Rider SRC – System Restoration Charge Factors and Rider ADFIT, and in support thereof would respectfully show as follows:

#### I. Background

On March 8, 2019, AEP Texas initially filed its application for a Financing Order under Subchapter G of Chapter 39 of the Public Utility Regulatory Act (PURA) to securitize the distribution-related system restoration costs incurred by AEP Texas due to Hurricane Harvey and other weather-related events in AEP Texas Central Division's service territory. That proceeding was assigned Docket No. 49308. On June 17, 2019, the Public Utility Commission of Texas (PUC or Commission) issued a Final Order (Financing Order) that authorized the issuance of system restoration bonds for AEP Texas for the securitizable balance and up-front qualified costs associated with such bonds through Rider SRC. In accordance with the Financing Order, AEP Texas Restoration Funding LLC (Bond Company) securitized the securitizable balance and other qualified costs on September 18, 2019 by issuing Senior Secured Restoration Bonds (System Restoration Bonds) and AEP Texas began billing Rider SRC September 18, 2019. AEP Texas is the Servicer for the Bond Company with respect to the System Restoration Bonds and in that role it bills, collects, receives and adjusts the restoration charges imposed pursuant to AEP Texas Tariff for Retail Delivery Service, Section 6.1.1.4.7.1 – Rider SRC – System Restoration Charge Factors and remits the amounts received to the trustee to repay the System Restoration Bonds. The Financing Order, Schedule SRC and Rider SRC set out the rates and terms and conditions under which the system restoration charges will be billed and collected with respect to the System Restoration Bonds.

Additionally, AEP Texas proposed an accumulated deferred federal income tax (ADFIT) credit rider to provide ratepayers the benefit of the ADFIT associated with the system restoration charges over the same period AEP Texas will collect the system restoration charges from ratepayers. AEP Texas implemented Schedule 6.1.1.4.8 Rider ADFIT — ADFIT Credit on September 18, 2019. The Financing Order requires AEP Texas to adjust the ADFIT credit rider using the same allocation factors and billing determinants as the system restoration charge true-up fillings.<sup>2</sup>

Effective December 31, 2016, AEP Texas Central Company (TCC) and AEP Texas North Company (TNC) were merged into their parent company, now called AEP Texas. The merger was approved by the Commission in Docket No. 46050 – *Application of AEP Texas Central Company, AEP Texas North Company, and AEP Utilities, Inc. for Approval of Merger*. The Commission ordered AEP Texas to "maintain separate TCC and TNC divisions, which will continue to charge separate rates and riders, and maintain separate tariffs, unless and until such time as the Commission may consider and approve consolidated rates and tariffs." Consistent with the Commission's order, AEP Texas maintained two divisions within AEP Texas: AEP Texas – Central Division (formerly TCC) and AEP Texas – North Division (formerly TNC). In AEP Texas last rate case, Docket No. 49494,4 the Commission approved the combination of the central and north division rates, with a few exceptions. Schedule SRC and Rider ADFIT are two of those exceptions and continue to apply only to customers in the certified area previously served by AEP TCC.

<sup>&</sup>lt;sup>1</sup> Application of AEP Texas Inc. for a Financing Order, Docket No. 49308, Financing Order at Finding of Fact 18-21 (June 17, 2019).

<sup>&</sup>lt;sup>2</sup> Id. at Ordering Para 3 (June 17, 2019).

<sup>&</sup>lt;sup>3</sup> Application of AEP Texas Central Company, AEP Texas North Company, and AEP Utilities, Inc. for Approval of Merger, Docket No. 46050, Final Order at Ordering Paragraph No. 2 (Dec. 12, 2016).

<sup>&</sup>lt;sup>4</sup> Application of AEP Texas Inc. for Authority to Change Rates, Docket No. 49494, Order (Apr. 3, 2020).

#### II. Authorized Representatives

AEP Texas' authorized representative for this filing is:

Steven Beaty Regulatory Consultant 400 West 15<sup>th</sup> Street, Suite 1520 Austin, Texas 78701

Telephone: (512) 481-4550 Facsimile: (512) 481-4591 E-Mail: <u>sibeaty@aep.com</u>

AEP Texas' legal representative for this filing is:

Melissa Gage Associate General Counsel 400 West 15<sup>th</sup> Street, Suite 1520 Austin, Texas 78701

Telephone: (512) 481-3320 Facsimile: (512) 481-4591 E-Mail: magage@aep.com

AEP Texas requests that all information, pleadings, and other documents in this matter be served on each of the persons above and be emailed to <a href="mailto:aepaustin@aep.com">aepaustin@aep.com</a>.

#### III. Purpose of Filing and Jurisdiction

The Company is filing for an Annual Standard True-up of its Rider SRC system restoration charges and corresponding Rider ADFIT in accordance with the Financing Order. The Commission has jurisdiction over this Annual Standard True-up pursuant to PURA §§ 39.303 and 39.307.

#### IV. Timing of Standard True-up

Finding of Fact (FOF) No. 80 of the Financing Order states that an annual true-up (Standard True-up) adjustment to the system restoration charges will be made by the Servicer to:

(a) correct any undercollections or overcollections, including without limitation any caused by REP defaults, during the preceding 12 months; and

(b) ensure the billing of system restoration charges necessary to generate the collection of amounts sufficient to timely provide all scheduled payments of principal and interest (or deposits to sinking funds in respect of principal and interest) and any other amounts due in connection with the system restoration bonds (including ongoing fees and expenses and amounts required to be deposited in or allocated to any collection account or subaccount, trustee indemnities, payments due in connection with any expenses incurred by the indenture trustee or the servicer to enforce bondholder rights and all other payments that may be required pursuant to the waterfall of payments set forth in the indenture) during the period for which such adjusted system restoration charges are to be in effect.

Schedule SRC states that not less than 15 days prior to the first billing cycle for the Company's September billing month, and no less frequently than annually, the Servicer shall file a revised Rider SRC setting forth the upcoming SRC period's SRC rates (Adjusted SRC rates), complete with all supporting materials. The Adjusted SRC rates will become effective on the first billing cycle of the Company's September billing month. The Commission will have 15 days after the date of the true-up filing in which to confirm the accuracy of the Servicer's adjustment. Any necessary corrections to the Adjusted SRC rates, due to mathematical errors in the calculation of such rates or otherwise, will be made in a future true-up adjustment filing.

#### V. Description of the Annual Standard True-up Adjustment to Rider SRC and Rider ADFIT

The Adjusted SRC rates and Rider ADFIT credit calculated in this filing will be effective with the first billing cycle of September (August 27, 2020) through the last billing cycle for August 2021. The calculation of each is described below.

#### 1. Annual Standard True-up Calculation

The Annual Standard True-up calculation is prescribed in Docket No. 49308 FOF 82 and Schedule SRC. The Annual Standard True-up is to be calculated in the following manner:

- (a) allocate the upcoming period's PBR based on the PBRAFs approved in this Financing Order;
- (b) calculate undercollections or overcollections, including without limitation any caused by REP defaults, from the preceding period in each class by subtracting the previous period's system restoration charge revenues collected from each class from the PBR determined for that class for the same period;
- (c) sum the amounts allocated to each customer class in steps (a) and (b) to determine an adjusted PBR for each system restoration charge customer class; and
- (d) divide the amount assigned to each customer class in step (c) above by the appropriate forecasted billing units to determine the system restoration charge rate by class for the upcoming period.

#### Attachment 1:

Attachment 1 is a summary of the Rider SRC system restoration charge adjustment calculation. An explanation of each column in Attachment 1 is set out below.

Column A shows the PBRAF SRC class allocator approved in Docket No. 49308 FOF No. 80 and shown in Schedule SRC.

Column B shows the allocation of the PBR of \$28,099,709 for the period of September 2020 through August 2021 to the SRC classes using the PBRAF allocator. This amount corresponds to the actual interest rates and other factors known at issuance on September 18, 2019.

Column C shows the \$70,873 under-collection of SRCs by the payment date of August 1, 2020, which has been assigned to SRC classes based on the responsibility of each class.

Column D shows the Adjusted PBR of \$28,170,581, which is calculated by adding Columns B and C.

Column E shows updated projected billing units from September 2020 through August 2021 based on the latest SRC forecast, which was revised in June 2020.

Column F shows the Adjusted SRC Rates calculated by dividing the Adjusted PBR in Column D by the Projected Billing Units in Column E.

Workpapers supporting the calculation of Attachment 1 are included in the filing. Monthly Servicer's Certificates are available on the Company website at

https://aep.com/investors/securitizations/TexasRestoration/

#### **Attachment 2:**

Attachment 2 shows the SRC rates that became effective September 18, 2019 compared to the revised SRC rates. Most SRC customer class rates increased except for the Secondary Service  $\leq 10$  kW, which did not change and Primary Service class, which decreased. The rate change is due to a combination of actual collections for each class as compared to the original SRC forecast, revised forecasted billing determinants, and other true-up amounts allocated or assigned to SRC rate classes.

#### Attachment 3:

Attachment 3 is the revised Rider SRC tariff schedule that goes into effect August 27, 2020.

#### 2. Rider ADFIT Adjustment

Consistent with the Financing Order, Rider ADFIT is adjusted to accurately reflect the amount of ADFIT benefit available over the period of the rider's existence. Adjustment of Rider ADFIT must use the same allocation factors and billing determinants as the system restoration charge true-up filing.

#### Attachment 4:

Attachment 4 is a summary of the Rider ADFIT adjustment calculation. An explanation of each column in Attachment 4 is set out below.

Column A shows the PBRAF ADFIT class allocator approved in Docket No. 49308 FOF No. 80 and shown in Schedule SRC.

Column B shows the allocation of the PBR of -\$2,286,706 for the period of September 2020 through August 2021 to the ADFIT classes using the PBRAF allocator. This amount corresponds to the actual interest rates and other factors known at issuance on September 18, 2019.

Column C shows the \$70,777 under-crediting of ADFITs by the payment date of August 1, 2020, which has been assigned to ADFIT classes based on the responsibility of each class.

Column D shows the Adjusted PBR of -\$2,357,483, which is calculated by adding Columns B and C.

Column E shows updated projected billing units from September 2020 through August 2021 based on the latest ADFIT forecast, which was revised in June 2020.

Column F shows the Adjusted ADFIT Rates calculated by dividing the Adjusted PBR in Column D by the Projected Billing Units in Column E.

Workpapers supporting the calculation of Attachment 4 are included in the filing.

#### Attachment 5:

Attachment 5 shows the Rider ADFIT that became effective September 18, 2019 compared to the revised Rider ADFIT rates. The credit rate decreased for all classes. The rate change is due to a combination of changes to AEP's WACC in Docket No. 49494, timing tax benefit utilization, actual collections for each class as compared to the original ADFIT forecast, revised forecasted billing determinants, and other true-up amounts allocated or assigned to ADFIT rate classes.

#### **Attachment 6:**

Attachment 6 is the revised Rider ADFIT tariff schedule that goes into effect August 27, 2020.

#### VI. Affidavit

Attachment 7 is the affidavit of Mr. Jacob A. Miller supporting this filing.

Dated: July 23, 2020 RESPECTFULLY SUBMITTED,

American Electric Power 400 West 15<sup>th</sup> Street, Suite 1520 Austin, Texas 78701 Melissa Gage State Bar No. 24063949 Telephone: (512) 481-3320

Facsimile: (512) 481-4591

magage@aep.com

By: /s/ Melissa Gage

Melissa Gage

AEP TEXAS CENTRAL DIVISION SYSTEM RESTORATION CHARGE - RIDER SRC

Calculation of Rider SRC Rates

Standard True-up per Financing Order of Docket No 49308

ü	(a)	(b)	(c)	(d)	(e)	(f)	
Site@nsomoxenss	PRIMA	one de la	Pribrentol (Oznivinita Eccazio	Adjustal 1908	Corresco Columpatints	Adjunci Ulta SIC Characters	
Residential	52 5194%	14,757,808	312,840	15,070,648	10,257,266,332	0 001469	pei kWh
Secondary Service≤ 10 kW	2 9287%	822,943	(52,822)	770,121	428,269,277	0 001798	pei kWh
Secondary Service > 10 kW	31 8567%	8,951,644	(46,423)	8,905,220	26,578,347	0.335055	pei kW
Primary Service	6 0053%	1,687,477	(91,722)	1,595,755	6,937,880	0 230006	pei kW
Lighting Service	6 6899%	1,879,838	(51,000)	1,828,837	215,322,439	0 008493	per kWh
Total	100 0000%	28 099 709	70,873	28,170,581			

# AEP TEXAS CENTRAL DIVISION SYSTEM RESTORATION CHARGE - RIDER SRC

Rate Comparison

TYPE TO BE SOUTH TO SEE THE SECOND SECOND	RIMM .	Rulo 12		Refo@heng	\$ 34 亿元学位上
Site Gustomor (de 153	<u>លោកទីលើលក់</u> ខេត្ត	्त्रमाङ्गारहाता	<u>មើយផ្ទៃលើវិទ</u>	See Deadouble Control	. 98
Residential	0 001455	0 001469	per kWh	0 000014	0 96%
Secondary Service ≤ 10 kW	0 001798	0 001798	per kWh	-	0 00%
Secondary Service > 10 kW	0 297415	0 335055	per kW	0 037640	12 66%
Primary Service	0 238983	0 230006	per kW	(0 008977)	-3 76%
Lighting Service	0 008215	0 008493	per kWh	0 000278	3 38%

#### **AEP TEXAS**

TARIFF FOR ELECTRIC DELIVERY SERVICE

Applicable: Certified Service Area previously served by AEP Texas Central Company

Chapter: 6 Section: 6.1.1

Section Title: Delivery System Charges

Revision: First Effective Date: Bills Rendered on or after August 27, 2020 |T

# 6.1.1.4.7.1 RIDER SRC – SYSTEM RESTORATION CHARGE FACTORS

#### **AVAILABILITY**

This schedule is applicable to billed energy consumption and demands of retail customers taking service from the Company during the term that this schedule is in effect, and to the facilities, premises, and loads of all other retail customers obligated to pay Rider SRC Charges as provided in Schedule SRC, Section 6.1.1.4.7. Terms defined in Schedule SRC that are used herein shall have the same meaning as set forth in Schedule SRC.

#### RATE CLASSES

For purposes of billing System Restoration Charge Rates (SRC Rates), each retail end-use customer will be designated as a customer belonging to one of five classes as identified by Schedule SRC.

#### SYSTEM RESTORATION CHARGE RATES

System Restoration Charge Customer Class	SRC Rates	
Residential	\$0.001469 per kWh	
Secondary Service Less Than or Equal to 10 kW	\$0.001798 per kWh	
Secondary Service Greater Than 10 kW	\$0.335055 per Distribution Billing kW  I	
Primary Service	\$0.230006 per Distribution Billing kW   R	
Lighting Service	\$0.008493 per kWh   <b>I</b>	

The SRC Rates are multiplied by the kWh or kW, as applicable, read, estimated or determined during the billing month and will be applied to bills rendered on and after the effective date.

#### SYSTEM RESTORATION CHARGE TRUE-UP

The Restoration Charge Rates shall be determined in accordance with and are subject to the provisions set forth in the Financing Order and Schedule SRC. Not less than 15 days prior to the first billing cycle for the Company's September billing month and no less frequently than annually thereafter, the Company or successor Servicer will file a revision to Rider SRC setting forth the adjusted SRC Rates to be effective for the upcoming period. If made as a result of the annual true-up adjustment in Schedule SRC, the adjusted SRC Rates will become effective on the first billing cycle of the Company's September billing month. In accordance with Schedule SRC, an interim true-up is mandatory semi-annually (or quarterly after the final scheduled payment date of the last tranche of the system restoration bonds) if the Servicer forecasts that system restoration charge

#### **AEP TEXAS**

TARIFF FOR ELECTRIC DELIVERY SERVICE

Applicable: Certified Service Area previously served by AEP Texas Central Company

Chapter: 6 Section: 6.1.1

Section Title: Delivery System Charges

Revision: First Effective Date: Bills Rendered on or after August 27, 2020 |T

collections will be insufficient to make all scheduled payments of principal, interest and other amounts in respect of the System Restoration Bonds on a timely basis during the current or next succeeding payment period and/or or to replenish any draws upon the capital subaccount. Optional interim true-ups may also be made at any time as described in Schedule SRC. If an interim true-up adjustment is made pursuant to Schedule SRC, the Adjusted SRC Rates will be become effective on the first billing cycle of the Company's billing month that is not less than 15 days following the making of the interim true-up adjustment filing. In the event that the forecasted billing units for one or more of the System Restoration Charge customer classes for an upcoming period decreases by more than 10% of the threshold billing units set forth in the Financing Order, the Servicer shall make a true-up filing at least 90 days prior to the first billing cycle for the Company's September billing month.

#### **NOTICE**

This rate schedule is subject to the Company's Tariff and Applicable Legal Authorities.

#### AEP TEXAS CENTRAL DIVISION

#### ACCUMULATED DEFFERED FEDERAL INCOME TAX CREDIT - RIDER ADFIT

Calculation of Rider ADFIT Rates

Standard True-up per Financing Order of Docket No 49308

	(a)	(b)	(c)	(d)	(e)	(f)	
ADDING GOTO, COLSS		erbulsjälling Refutenció	Graph Tripologyph	Andreases &	ioreesici)	Avijusteii Rilie Avijus Chriseikste	
Residential	52 5194%	(1,200,965)	(81,636)	(1,282,601)	10,257,266,332	(0 000125)	per kWh
Secondary Service≤10 kW	2 9287%	(66,970)	3,431	(63,539)	428,269,277	(0 000148)	per kWh
Secondary Service > 10 kW	31 8567%	(728,469)	(6,155)	(734,625)	26,578,347	(0 027640)	per kW
Primary Service	6 0053%	(137,324)	7,778	(129,546)	6,937,880	(0 018672)	per kW
ighting Service	6 6899%	(152,978)	5,805	(147,173)	215,322,439	(0 000683)	per kWh
`otal	100 0000%	(2,286,706)	(70,777)	(2,357,483)			

#### AEP TEXAS CENTRAL DIVISION

#### ACCUMULATED DEFFERED FEDERAL INCOME TAX CREDIT - RIDER ADFIT

Rate Comparison

	写了dromon 然是"不是	TOTAL		to a sign that College	and the second
ADDITIONAL Class	ithio-Addalandina ith	ige van aftelige ige.	BillingOntis	ta ngantati - Aleks	= ( <b>%</b> )
Residential	(0 000166)	(0 000125)	per kWh	0 000041	-24 70%
Secondary Service ≤ 10 kW	(0 000205)	(0 000148)	per kWh	0 000057	-27 80%
Secondary Service > 10 kW	(0 033988)	(0 027640)	per kW	0 006348	-18 68%
Primary Service	(0 027311)	(0.018672)	per kW	0 008639	-31 63%
Lighting Service	(0 000939)	(0 000683)	per kWh	0 000256	-27 26%

#### **AEP TEXAS**

TARIFF FOR ELECTRIC DELIVERY SERVICE

Applicable: Certified Service Area previously served by AEP Texas Central Company

Chapter: 6 Section: 6.1.1

Section Title: Delivery System Charges

Revision: First Effective Date: Bills Rendered on or after August 27, 2020 | T

#### 6.1.1.4.8 RIDER ADFIT - ADFIT CREDIT

#### **APPLICABILITY**

Pursuant to Public Utility Commission of Texas Docket No. 49308, the ADFIT Credit is a negative charge to customers subject to Schedule SRC to provide customers the accumulated deferred federal income tax (ADFIT) benefits associated with Hurricane Harvey and other system restoration costs.

This schedule is applicable to billed energy consumption and demands of retail customers taking service from the Company during the term that this schedule is in effect, and to the facilities, premises, and loads of all other retail customers obligated to pay Rider SRC Charges as provided in Schedule SRC, Section 6.1.1.4.7.1 Terms defined in Schedule SRC that are used herein shall have the same meaning as set forth in Schedule SRC.

#### **TERM**

This Rider ADFITC is effective beginning on the date Schedule SRC is effective and will remain in effect over the 10-year term of Schedule SRC.

#### **ADFIT ALLOCATION FACTORS**

The ADFIT Allocation Factors are the same as the PBRAFs in Schedule SRC.

#### **ADFITC RATES**

The ADFITC Credits to be applied beginning on the effective date of this Rider ADFITC are set out below. The ADFITC rate classes and billing units are the same as the classes and billing units in Rider SRC. In addition, ADFITC Credits are applicable to each customer which has New On-Site Generation as defined in Schedule SRC, and to customers in multiply-certificated areas who request to switch from AEP Texas to another service provider on or after the date of approval of the Financing Order in Docket No. 49308, as and to the extent Schedule SRC charges are applicable to such customers. ADFITC Credits to be applied in subsequent periods will be determined in the annual true-up process.

#### **AEP TEXAS**

#### TARIFF FOR ELECTRIC DELIVERY SERVICE

Applicable: Certified Service Area previously served by AEP Texas Central Company

Chapter: 6 Section: 6.1.1

Section Title: Delivery System Charges

Revision: First Effective Date: Bills Rendered on or after August 27, 2020 |T

ADFITC Rate Class	ADFITC Ra	<u>ates</u>			
Residential	(\$0.000125)	per kWh			I
Secondary Service Less Than or Equal to 10 kW	(\$0.000148)	per kWh			I
Secondary Service Greater Than 10 kW	(\$0.027640)	per Distribution	Billing 1	kW	I
Primary Service	(\$0.018672)	per Distribution	Billing 1	kW	I
Lighting Service	(\$0.000683)	per kWh			I

The ADFITC Rates are multiplied by the kWh or kW, as applicable, read, estimated or determined during the billing month and will be applied to bills rendered on and after the effective date.

#### **ADFITC TRUE-UP ADJUSTMENT**

ADFITC Charges shall be adjusted annually effective on each date that charges in Schedule SRC become effective. The ADFITC true-up will be performed at the same time, using the same methodology and billing determinants, as the Standard True-Up or Non-Standard True-Up for Rate Schedule SRC. The ADFITC Charges shall be adjusted to (I) correct any over-credit or undercredit of the amounts previously scheduled to be provided to customers and (2) reflect the amounts scheduled to be provided to customers during the period the adjusted ADFITC Charges are to be effective.

#### OTHER TERMS AND CONDITIONS

If the customer or REP pays only a portion of its bill, a pro-rata portion of ADFITC Charge credits will be credited equal to the pro-rata portion of Schedule SRC collected according to Schedule SRC.

#### **NOTICE**

This rate schedule is subject to the Company's Tariff and Applicable Legal Authorities.





#### Attachment 7 - Miller Affidavit SRCADFIT.doc

DocVerify ID: 7F454089-51C4-4FF3-895D-1F0A30C12815

Created July 22 2020 06 44 17 -8 00

1 Pages

Remote Notary Yes: State OH

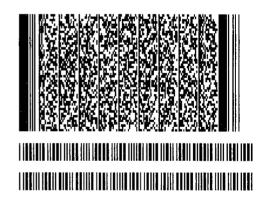
#### E-Signature Summary

E-Signature 1: Jacob A. Miller (JAM)

July 22, 2020 07:34.04 -8 00 [ECF733B274E7] [161.235.2.86] jamiller1@aep com (Principal) (Personally Known)

E-Signature Notary: Sarah Smithhisler (SRS) July 22, 2020 07.34:04 -8.00 [740D8D8903E2] [161 235.2 86] srsmithhisler@aep com

I, Sarah Smithhisler, did witness the participants named above electronically sign this document







#### AFFIDAVIT OF JACOB A. MILLER

STATE OF OHIO

**COUNTY OF FRANKLIN** 

§ § §

**BEFORE ME**, the undersigned notary public, on this day personally appeared Jacob A. Miller, who first being duly sworn, upon this oath said:

- 1. My name is Jacob A. Miller. I am over the age of 21, a resident of Oklahoma, and of sound mind and competent to testify to the matters stated herein. I am a Regulatory Consultant for American Electric Power Service Corporation (AEPSC), authorized to represent AEP Texas Inc. (AEP Texas).
- 2. I have reviewed the Standard True-Up Compliance Filing of AEP Texas Inc., and the statements and information therein re true and accurate, and I hereby adopt them as my own.

The foregoing statements are true and correct. This concludes my affidavit.

Jacob a. Miller

Jacob A. Miller

SUBSCRIBED AND SWORN TO BEFORE ME on this 22nd day of, July, 2020 to certify which witness my hand and official seal.

Sarah Smithhisler Commission # 2019-RE-775042 Electronic Notary Public State of Ohio My Comm Exp Apr 29, 2024

S Smitholi Notary หนังแรก and for the State of Ohio

SRC WORKPAPERS
Page 1 of 10

AFP TEVAS CENTRAL DIVISION SYSTEM RESTORATION CHARGE - RIDER SRC Lorecasted Billing Units

- जिल्लाकार्वाक्रमा	100000000	5. 1	- 10000 : .	1177935	100000	ाम्या ।	१०५०स	DEVIORE SHALL	ातकात्र 🔻	.a(2000))	10.60035	Kirle dist	40, 9594)	160 3
Residential	kWh	1 140 473 250	879 270,340	683,078 996	723,038 599	870 540 026	708 963 335	630 028,200	636 905 212	747,793 182	992 673.287	1 109 770 975	1 134 730,930	10 257 266,33
Secondary Service ≤ 10 kW	1.Wh	41,271 002	36 596,056	34,033 871	33 835 327	32 699 991	30 005 706	30 705 406	32 080 682	33 492 496	38 743 590	12 285 518	42 519,632	428 269,27
Secondary Service > 10 kW	kW	2 185 980	2 079 029	2 238 895	2 190 237	2 256 234	2 196 543	2 212 684	2.249,205	2 177 874	2 224 592	2 278 540	2,288 545	26 578,34
Primary Service	kW.	560 261	519 384	647 499	524 995	619 082	502 061	588 805	536,546	602 356	570 064	636 085	630 743	6 937 88
Lighting Service	kWh	17,546 893	17 264 004	17.693 950	17 944 890	18 320 109	18 197 563	18 094 993	18 426,151	17 982 403	17 875 919	17 986 078	17 989 48 1	215 322 13

# SRC WORKPAPERS Page 2 of 10

#### AEP IF A S CFN FRAL DIVISION SYSTEM RESTORATION CHARGE - RIDER SRC Prof Perod Over Under Recovery

(4) (4 m m 4) (1 m m m m m m m m m m m m m m m m m m	A 4( )()	(1) E	C. 1010 - 11 x -	CHIL 100	es (7/3)	* * ((n=1)*	- 1P/ III-1500 .	UE J-	1360 N 10	C 1090000 -	Carn	43/31 54	4 800
nidents»i													
recusted NRs. reliections					1,275 (0)	100104	1 crr. 855	1.29-115	1 025 128	8 8 882	5/0.221	1 081 317	8 161
nounts I ransferred to Trustee				10 €	5 9 790	1 239 835	1 119 323	848 761	WH 243	835 648	90" 895	510 111	~ 39
Difference				13 ( 4)	725 315	4232 f 30	(*1.46v)	38 661	10 7 15	13 83 1	(15.592)	15088	1 (4 )
liderest		-			( TP)	(113*	(2.523)	(3.708)				(10.806)	(1)
Administrative Fees Servicing Fees Operating Exp Other Frie up				*				•				(1.215.645)	(1.21)
Targe-off True-up		· · ·		(105)	724 8 15	(233 / 5)	(56.992)	184 151	60.835	13.931	(15.552)	481 351 (594 191)	181 311
rtal Residential Tria, up Adjustment		<u> </u>		1105)	/24.815	- 1211 757	(36,992)	481.751	61835	16861	(15.582)	(2M [A])	413
condam Service ≤ 10 kW													
recisted Shit, Collections					かんか	A3 938	no 528	10.312	60.11	44 9,4	58 292	61 73	44
sourts I sausferred to Trustee				40	29.741	66 15]	-V (V)	60011	71131	61 340	65.251	(1.716	180
Difference				150	*Y 1475	(251.)	(1) 454)	10.779	C1*	(5.22)	(7.712)	1"	
Interest					(26)	{€1 i	(150)	(22%)	-			1 061	
Minimistrative Lees, Servicing, Fees, Operating Exq. Other Line up. Junge-on Line-up.					-							3,640	
oni Secontus Sensice 1011/1 Inte-us Aduatmeta		•		(99)	17582	(2571	(0.031)	16437	Ú5	(5 (22)	(*9(3)	+ 6 (26)	(5
											-		
conduct Service > 10 KW					701.5 1	69 331		16 170	753.673		60) 0°4		5.70
recented SRc ("ollectrons				1 043	261073	69 407 609 407	696 894	15" 405	(20.23%	(r) (r)		11 117	195
nounts Transferred to Trustee Difference				1 (844	2610 4	87 424	H 24 485	129 - 19	131435	795 183 12 91 5	705 116	121 323	194
Difference Interest				1 0441	(226)	(-02)	(1 482)	12 2 17	111131	12.414	(14.474	121 121	- (
dramste rive Fees Servicing Fees Operating Lyp Other Trie-up		•	:		(226)	(100)	*1 *02)	1			•	1813.8(6)	in in
haren-off Inse-ses	•		:		•	:						11.331	184
oral Secondary Service 10 kW True-up Adjustment				(1.043)	47.631	47.70	(139.074)	12" 161	13147	12.9(5	(16 1 3)	(689 197)	
mary Service oursted Set + offections					152.1.1	12/11	121 826	112 981	141.585	123 394	122 326	111837	10
normalis Li malerned to Trustes			*		35 326	12/281	127.826	12491	1225 1	136.217	112.265	125 83	10
historia 17 majerred to 1 mate.		•			93.545	12/281	(12174)	1-581	19/011	(12.852)	(19.939)	16.04	*
Mitretice Meteol		•			(11)	(100)	(28)	(450)	19791	712 8531	(14349)	(144)	
dimmatastas e Fees Servicing Lees Operating Lyp Other Line up						(100)		14-01			:	(162131)	- (1
harcoott Inorse												975	
tal Primary Service Triserap Adjustment			:_		93.810	1,29	(42,461)	1-111	_1.6911_	(12.852)	(19, 10)	(1.6354)	
phing between recasted SRC ("CPrecions	_			_	150 ***	153.119	152,056	149.033	152.838	152,180	150136	153,244	1.21
contr Transferred to Trustee				· cc	53.807	117 1 12	1 8815	1 19 22*	127 167	131927	177148	11655	1.00
Difference				(6e)	NE 565	359 (	(2( 19)	€.	25 3 1	11253	(27.6-2)	4.385	1
rretest					1 \$61	(106)	(2/1)	(492)				(1.585)	
Administrative Fees Servicing Lees Operating Lyc Other Emesup												(1.78.128)	d'
harpe-off Iron-15											•.	1,158	_
real Lighting Sease True-up Adjustment				(66)	95 923	15.8/8	(21,052)	21+	253.1	17.253	(2.0 a)	(1.2479)	- 0
al .													
ecasted SRc / objections					2.129 7.1	2651 109	2102163	211 369	214,815	198.1%	19119-2	192 264	20.7
ou to 12 septemed to Trustee				1.273	981 98"	2 162 11	2 372 630	1.74.702	1 895 675	1.862 7 15	2 (4) 850	18 600	115
Difference	-			(1.273)	1 101 817	(111.006)	(270 (67)	545.66*	235.1.5	55 729	146 257	291457	21
rici est	-				1800	(1.969)	r+~46)	(*16*)				(2) 74)	
diamestrative Fees Servicing Lees Operating Exp Other Trae-up												(2 111 196)	12 1
harge-off True-up												498,455	
tal Prior Ferand Trisosip Adjustment				(1.279)	1.103(11"	41129**	(215,213)	636 1843	238 145	44 29	(%6 v1°)	(1.674126)	
ual Monthly Transfers by SRC Class													
ider iat				165	5 9	1.239.535	1.11.2.323	845 🔨 .	954 253	835 (48)	91 801	93(114)	1
ondary Service _ 103 W	-			59	29 /11	66 451	76.00*	60.0/1	£1.135	(1 1 K)	66 204	61.716	,
onder Serve 11.111				1 (+4	2040 3	66440"	871 184	rc6. 31	600 235	982 183	"CR 11R	VM 416	15
nay betake			•		14.354	125/251	144 006	12 - 91	1225	13624	1 12 264	125 83	
ntuy, Service			-	1 2"3	43.80"	2162117	178,815 23.2630	1 19,221 1 791 (C	12", 16" 1 8 14 AVR	131 927	2 (01 8%)	1 10 850	1,0
										1,000			
nulative fransfers by SRC Class				165	\$1y 894	1 180 31	2 9 N 05 +	1 < 118	1722 121	< 5<- 169	( 9649**	* 855.415	
nahn Serve 10 / 3	-		:	49	V1 (NY)	30 1°2	177.39	292 500	293.633	167 201	121.17	182 801	33.1
rendary Service 101W	_			1643	265 (16	811123	1 09 005	2 11 139	2 437 4 8	3 633 161	1341 KKA	1951 117	21.0
any service (1714)	:		:	100	\$ 124	167.607	131.60	loc 521	-2098	715344	84,000	26 2 3 3 1 4 1 1	11
ting Sen ice				6*	43 1 3	13,63	1 27,830	1,005	621,523	*61,450	919.019	1085,171	11
al .				12"3	93 210	10991**	5 17] 958	263.660	9,57351	11 022 098	13 (023 94"	11901,592	64.8
cent electral	0.00%	0.005 a	usor.	* 26%	464	575*.	53.16**	51 *3**	51.5Cz	50.43	1961	127Ma	
order Scree _161W	0.00%	0.00**	tire#•	, 03*.	3.20%	311%	3 15%	3.2t fr.	3.2114	3 22-	3 23*,	320.	
ordan Service 10 kW	904.	V(40°+	9.000	81.21.	28.29**	26 227	11 23*	31 91**	12 (15)	12 9/1	33.34.	33.24.	
nary here is a	0.00**	0.00	D OTE .	0.06%	199**	5 (1)	1.06%	6.294	£ 32%	6 49	6.56**	6624	
		0.00**	u ores	510%	5 °C*	5.52**	6.394	68 %	65Pe	t 91°•	121**	28**	
thing Service	0.00%												

SRC Prior Period Charge-offs
Page 1 of 3

### AEP TEXAS CENTRAL DIVISION SYSTEM RESTORATION CHARGE - RIDER SRC

Prior Period Charge-offs by REP Foi September 2019 through May 2020 Billing Periods

ासक्रम 🕆	विद्युक्तामामाहरू	TO COLOR TO THE	Telefo-(90)
,	2.140.207	07.272	
1 2	2,149,386	86,373	4.019%
3	1,556,349	526	0.034%
4	1,422,832	78,327	5.505%
5	1,061,105	1,244	0 117%
6	790,302	29,854	3.777%
7	761,239	-	0.000%
B .	697,843	-	0 000%
8	599,549	56,505	9 425%
9	592,183		0.000%
10	542,182	5,913	1.091%
11	455,639	1,084	0 238%
12	424,908	=	0 000%
13	423,278	-	0 000%
14	414,977	19,639	4 733%
15	411,332	3,228	0 785%
16	373,177	-	0 000%
17	372,000	75	0 020%
18	327,606	-	0 000%
19	313,602	247	0 079%
20	306,397	-	0.000%
21	238,966	-	0 000%
22	219,552	4,710	2 145%
23	214,240	•	0 000%
24	206,731	-	0 000%
25	193,718	3,168	1 635%
26	156,885	212	0 135%
27	156,364	0	0 000%
28	147,544	566	0 383%
29	137,559	-	0 000%
30	132,901	-	0 000%
31	111,963	11,803	10 542%
32	99,313	39	0 039%
33	98,927	-	0.000%
34	98,673	590	0.598%
35	88,074	-	0 000%
36	78,338	-	0.000%
37	76,765	1,490	1 941%
38	68,650	-	0 000%
39	64,220	61	0 095%
40	63,602	-	0.000%
41	58,481	358	0.613%
42	57,532	-	0.000%
43	56,603	-	0 000%
44	51,900	1,164	2.243%
45	50,241	-	0 000%
46	47,112	-	0.000%
47	40,693	-	0 000%
48	38,816	-	0.000%
49	38,795	-	0 000%
50	34,022	-	0 000%
51	33,253	-	0.000%
52	28,308	-	0 000%
53	24,488	-	0 000%
54	23,869	-	0 000%
55	20,746	1,483	7.150%
56	20,315	-	0 000%

SRC Prior Period Charge-offs Page 2 of 3

## AEP TEXAS CENTRAL DIVISION SYSTEM RESTORATION CHARGE - RIDER SRC

Prior Period Charge-offs by REP Foi September 2019 through May 2020 Billing Periods

In the second se		of Society allows y and value in	
THE PROPERTY.	SRCBIII DE COMO COMO COMO COMO COMO COMO COMO COM	iarge ous and all	Bactor (926)
57	19,961	-	0 000%
58	15,247	-	0.000%
59	14,724	-	0 000%
60	14,621	154	1 054%
61	11,909	-	0 000%
62	11,482	-	0.000%
63	11,256	-	0 000%
64	10,487	-	0.000%
65	9,532	-	0 000%
66	9,452	-	0.000%
67	8,970	-	0 000%
68	8,621	-	0 000%
69	8,246	72	0 873%
70	7,502	-	0.000%
71	7,352		0 000%
72	6,779	846	12 478%
73	6,043	-	0 000%
74	5,779	-	0 000%
75	5,040	-	0.000%
76	4,292	_	0 000%
77	3,689	_	0 000%
78	3,549	-	0 000%
79	3,411	-	0 000%
80	3,001	-	0.000%
81	2,624	-	0 000%
82	2,008	-	0 000%
83	1,947	-	0.000%
84	1,741	-	0 000%
85	1,425	-	0 000%
86	1,304	-	0 000%
87	1,298	-	0 000%
88	1,297	-	0 000%
89	1,229	-	0 000%
90	1,143	-	0 000%
91	1,126	-	0.000%
92	863	-	0.000%
93	809	-	0.000%
94	<b>74</b> 9	-	0 000%
95	710	-	0 000%
96	410	-	0 000%
97	374	36	9 695%
98	202	-	0 000%
99	182	-	0 000%
100	169	-	0 000%
101	162	-	0 000%
102	144	29	19 933%
103	142	-	0.000%
104	96	-	0.000%
105	45	-	0 000%
106	39	-	0.000%
107	29	-	0 000%
108	24	-	0 000%
109	23	-	0.000%
110	15	-	0.000%
111	14	-	0 000%
112	11	-	0 000%

SRC Prior Period Charge-offs Page 3 of 3

# AEP TEXAS CENTRAL DIVISION SYSTEM RESTORATION CHARGE - RIDER SRC

Prior Period Charge-offs by REP For September 2019 through May 2020 Billing Periods

113	5	-	0 0009
114	2	-	0 0009
115	2	-	0 0009
116	1	-	0.0009
	17,507,360	309,797	1 7709

	Est Collections -		+\(-) Previous Month	Total Payments	SRC Collections Data Page 1 of 2
TX - System Restoration	Goldman Model	Actual Collections	Adjustments	Received	Difference
For Month of June 2019					
Residential	0 00	0 00	0.00	0 00	0 00
Secondary <= to 10 kW Secondary Greater than 10 kW	0.00 0 00	0 00	0.00 0 00	0.00 0.00	0 00 0.00
Primary Service	0 00	0 00	0.00	0.00	0.00
Lighting Service	0 00 <b>0.00</b>	0.00 <b>0.00</b>	00.0 <b>0.00</b>	0 00 <b>0.00</b>	0 00 <b>0.00</b>
	0.00	0.00	0.00	0.00	0.00
For Month of July 2019 Residential	0.00	0 00	0.00	0.00	0 00
Secondary <= to 10 kW	0.00	0 00	0.00	0.00	0 00
Secondary Greater than 10 kW	0.00	0 00	0 00	0.00	0.00
Primary Service Lighting Service	0 00 0.00	0 00	0 00 0 00	0 00 0.00	0.00 0 00
Lighting Service	0.00	0.00	0.00	0.00	0.00
For Month of August 2019					
Residential	0.00	0.00	0 00	0 00	0 00
Secondary <= to 10 kW	0 00	0 00	0.00	0.00	0.00
Secondary Greater than 10 kW	0 00 0.00	0 00 0 00	0 00 0 00	0 00 0 00	0.00 0.00
Primary Service Lighting Service	0.00	0 00	0 00	0 00	0.00
	0.00	0.00	0.00	0.00	0.00
For Month of September 2019					
Residential	0 00	0 00	105.19	105.19	105 19
Secondary <= to 10 kW Secondary Greater than 10 kW	0 00 0 00	0 00	58 98 1,043 14	58.98 1,043 14	58 98 1,043 14
Primary Service	0 00	0.00	0 00	0 00	0 00
Lighting Service	0.00	0.00	65 69	65 69	65 69
	0.00	0.00	1,273.00	1,273.00	1,273.00
For Month of October 2019					
Residential	1,275,104.94	685,177.18	(135,387 23)	549,789 95	(725,314 99)
Secondary <= to 10 kW	69,849.10	36,959.37	(7,018 02)	29,941 35	(39,907 75)
Secondary Greater than 10 kW	701,873.51	320,251.44	(56,178 54)	264,072 90	(437,800 61)
Primary Service Lighting Service	132,170.53 150,775.88	46,627.20 80,689 54	(8,301 38) (26,882 35)	38,325 82 53,807.19	(93,844 71) (96,968 69)
Lighting Get vice	2,329,773.96	1,169,704.73	(233,767.52)	935,937.21	(1,393,836.75)
For Month of November 2019					
Residential	1,007,204.93	1,313,523.58	(73,688 18)	1,239,835 40	232,630 47
Secondary <= to 10 kW	63,938.25	74,649 96	(8,198 69)	66,451 27	2,513 02
Secondary Greater than 10 kW	697,330 84	707,750 81	(98,343.65)	609,407 16	(87,923.68)
Primary Service	129,516.53	142,814.00	(13,532 68)	129,281 32	(235 21)
Lighting Service	153,118 51	149,936 21	(32,794.18)	117,142.03	(35,976 48)
	2,051,109.06	2,388,674.56	(226,557.38)	2,162,117.18	111,008.12
For Month of December 2019		000 000 ==	0.5.00 5:	4.40.000.15	E4 100 F0
Residential	1,064,854 74	903,859 75	215,463.71	1,119,323 46	54,468.72
Secondary <= to 10 kW	66,522.81	61,028 11	14,978.84	76,006 95	9,484.14
Secondary Greater than 10 kW Primary Service	696,893 70 121,825 61	672,879 04 139,135 33	161,606 06 24,864 17	834,485 10 163,999 50	137,591.40 42,173 89
Lighting Service	152,066.25	142,263 06	36,552 12	178,815 18	26,748.93
Eighting Col Vico	2,102,163.11	1,919,165.29	453,464.90	2,372,630.19	270,467.08
For Month of January 2020					
Residential	1,236,444 95	927,795 93	(79,012 07)	848,783 86	(387,661.09)
Secondary <= to 10 kW	70,312.30	62,721.29	(2,677.59)	60,043.70	(10,268.60)
Secondary Greater than 10 kW	738,178.60	650,629 81	(41,898.73)	608,731 08	(129,447.52)
Primary Service	142,500.24	127,881.61	(2,964.61)	124,917 00	(17,583.24)
Lighting Service	149,932 65 <b>2,337,368.74</b>	131,662.61 <b>1,900,691.25</b>	17,563.92 (108,989.08)	149,226.53 <b>1,791,702.17</b>	(706.12) <b>(545,666.57)</b>
Barthauth ann a	_,001,000114	.,,	()	-,,, <b>v=</b>	(4.0,000)
For Month of February 2020 Residential	1,025,128.32	948,725 80	15,557 68	964,283 48	(60,844.84)
Secondary <= to 10 kW	60,413.72	62,119 19	(988 59)	61,130 60	716 88
Secondary Greater than 10 kW	753,872 99	641,778.35	(21,540 23)	620,238.12	(133,634.87)
Primary Service	141,585 15	125,276.68	(2,702 63)	122,574.05	(19,011.10)
Lighting Service	152,837 57	137,330.57	(9,863.95)	127,466 62	(25,370.95)
	2,133,837.74	1,915,230.59	(19,537.72)	1,895,692.87	(238,144.87)

	Est Collections -		+\(-) Previous Month	Total Payments	SRC Collections Data
TX - System Restoration	Goldman Model	Actual Collections	Adjustments	Received	Page 2 of 2 Difference
For Month of March 2020			•		
Residential	878,882.47	868,179 65	(33,131.60)	835,048.05	(43,834 42)
Secondary <= to 10 kW	55,918.74	63,674.12	(2,333 71)	61,340.41	5,421.67
Secondary Greater than 10 kW	708,098 50	707,543 24	(12,360.09)	695,183.15	(12,915 35)
Primary Service	123,394.30	144,272.31	(8,025.61)	136,246.70	12,852 40
Lighting Service	152,179.78	162,438.56	(27,511 94)	134,926.62	(17,253 16)
	1,918,473.77	1,946,107.88	(83,362.95)	1,862,744.93	(55,728.84)
For Month of April 2020					
Residential	892,223.09	906,009.37	1,795 81	907,805.18	15,582.09
Secondary <= to 10 kW	58,292.21	66,575 91	(371.99)	66,203.92	7,911 71
Secondary Greater than 10 kW	691,974 97	705,633 59	2,814 01	708,447 60	16,472.63
Primary Service	122,325.55	141,385.54	879.22	142,264.76	19,939.21
Lighting Service	150,126 44	163,963 02	13,205 24	177,168.26	27,041.82
	1,914,942.25	1,983,567.43	18,322.29	2,001,889.72	86,947.47
For Month of May 2020					
Residential	1,081,318.99	980,987 16	(50,546.29)	930,440.87	(150,878 12)
Secondary <= to 10 kW	61,733.27	61,823 73	(107.53)	61,716 20	(17 07)
Secondary Greater than 10 kW	731,130.89	619,066.34	(9,258 04)	609,808 30	(121,322.59)
Primary Service	144,836.99	136,188.89	(7,405 52)	128,783.37	(16,053 62)
Lighting Service	153,243.70	135,835 80	11,020 37	146,856.17	(6,387.53)
	2,172,263.85	1,933,901.92	(56,297.01)	1,877,604.91	(294,658.94)
	16,959,932.49	15,157,043.65	(255,451.47)	14,901,592.18	(2,058,340.31)

Prior Year Re	covery
Page	1 of 1

(\$498,484.69)

(\$70,872.64)

	FIIOLICA
TX Restoration - Rev Req	f
Prior Year Over / (Under) Recovery	
For the period September 18, 2019 through August 1, 2020	Amount
Beginning Excess Subaccount Balance	
INFLOWS	
Amounts transferred to Trust Through May 31, 2020	14,901,592.18
Estimated June Collections	2,148,021.39
Estimated July Collections	2,471,979.79
Interest Earnings on Funds in SubAccounts	14,682.30
	21,773.99
TOTAL Inflows	19,558,049.65
SRC Outflows and Funding	
Period 9/18/19 to 08/01/20	Amount
Principal - Paid on 2/1/20	3,309,541.48
Interest - Paid on 2/1/20	1,890,458.52
Principal - Due on 8/1/20	11,090,541.49
Interest - Due on 8/1/20	2,524,496.51
Trustee Fees & Expenses - Paid on 2/1/2020  Trustee Fees & Expenses - Due on 8/1/2020	13,205 00 1,000.00
Servicing Fee - Paid on 2/1/2020	86,923.63
Servicing Fee - Due on 8/1/2020	117,641.00
Administration Fee - Paid on 2/1/2020	36,944.44
Administration Fee - Due on 8/1/2020	50,000.00
Operating Expenses - Paid on 2/1/2020	0.00
Operating Expenses - Due on 8/1/2020	0.00
Investment Earnings on Capital Subaccount - 2/1/2020	5,583.30
	4,102.23
TOTAL Outflows and Funding	19,130,437.60
Net (Shortfall) / Surplus	427,612.05
Total Adjustment Before Charge-off True-Up	\$427,612.05

Charge-off True-up

**Total True Up** 

SRC Receipts and Interest Page 1 of 1

WP - Prior Year Over/(Under) Recovery

#### AMOUNTS TRANSFERRED TO TRUST THROUGH May 31, 2020

	Amount Transferred (2)	Interest Earned on Capital Subaccount (1)	Interest Earned on Excess Subaccount (1)	Interest Earned on General Subaccount (1)
prior mo TU			· · · · · · · · · · · · · · · · · · ·	
JUN				
JUL				
AUG				
SEP	1,273.00			
OCT	935,937.21	800.24		-
NOV	2,162,117.18	1,761.11		208.14
DEC	2,372,630.19	1,506.44		3,239.15
JAN	1,791,702.17	1,515.51		5,651.71
FEB	1,895,692.87			
MAR	1,862,744.93			
APR	2,001,889.72			
MAY	1,877,604.91	21,773.99		
prior mo TU	56,297.01		<del></del>	···
TOTAL	14,957,889.19	27,357.29	-	9,099.00
			Total Interest	36,456.29
			Total Inflows	14,994,345.48

# SRC Payments - Principal and Interest $\mbox{Page 1 of 1} \label{eq:payments}$

System Restoration Charge Bonds - Calculation of Principal and Interest Required Funding on 08/01/20

	Interest	Principal	Total
Tranche A-1	To Be Funded	To Be Funded	To Be Funded
2/1/2020	893,487.97	3,309,541.48	4,203,029.45
8/1/2020	1,175,213.06	11,090,541.49	12,265,754.55
Total	2,068,701.03	14,400,082.97	16,468,784.00
	Interest	Principal	Total
Tranche A-2	To Be Funded	To Be Funded	To Be Funded
2/1/2020	996,970.55	-	996,970.55
8/1/2020	1,349,283.45		1,349,283.45
Total	2,346,254.00	-	2,346,254.00
Total to be funded by 08/01/20 (1)	4,414,955.03	14,400,082.97	18,815,038.00
	Interest	<u>Principal</u>	
1st Pymnt	1,890,458.52	3,309,541.48	
2nd Pymnt	2,524,496.51	11,090,541.49	

<sup>(1)</sup> Total Ties to WP - SRCs Rev Req't: Interest and Principal Payments made on 02/01 and 08/01

ADFIT WP-ADFIT Benefits Summary Page 1 of 2

AEP TEXAS CENTRAL DIVISION ACCUMULATED DEFFERED FEDERAL INCOME TAX CREDIT - RIDER ADFIT ADFIT Benefus Summary

Carrying Cost Rate Through May 2020 8 5582% Carrying Cost Rate as of June 2020 7 5200%

inin :	Engry Admir	030800mg AD211	THE THE CONT	ADMIT A	ADMI	XIIII	Carrie C		<u>Chartiva</u>
01/2018	1,163,447	-		1,163 447		1,163,447		-	1,163 44
02/2018	1,163 447	-	÷	1,163,447		1,163 447	8,298		2,335,19
03/2018	1,163,447	-	,	1 163 447		1,163,447	16,654		3,515,292
04/2018	1,163,447	-		1,163,447		1,163 447	25,071		4,703,816
05/2018	1 163,447			1,163 447		1,163,447	33,547		5,900,80
06/2018	1,163,447			1,163,447		1,163,447	42 084		7,106,33
07/2018	1,163,447			1,163,447		1,163,447	50,681		
08/2018	1 163,447	•	-	1 163 447					8,320,46
		•	•			1,163,447	59 340		9,543 24
09/2018	1,163,447	*	•	1,163,447		1,163,447	68,061		10,774,75
10/2018	1,163,447	•	•	1 163 447		1,163,447	76,844		12,015,04
11/2018	1,163 447	•	-	1 163 447		1,163,447	85,690		13 264,18
12/2018	1,163,447	-		1,163,447		1,163,447	94,598		14 522,23
01/2019	2,324,243	-		2,324,243		2,324,243	103,571		16,950,04
02/2019	2,324,243	-	-	2 324 243		2,324,243	120 885		19 395 17
03/2019	2 324,243		-	2,324,243		2 324 243	138,324		21,857,73
04/2019	2 324,243	-		2 324 243		2,324,243	155,886		24,337,86
05/2019	2,324 243	_		2,324,243		2,324,243	173,574		26,835,68
06/2019	2,324,243			2,324,243		2,324,243	191,388		29,351,31
07/2019	2 324,243			2,324 243		2,324,243	209,330		
		-	•						31,884,88
08/2019	2,324,243	•	-	2,324,243		2 324,243	227,399		34,436 53
09/2019	2,324,243			2,324 243		2,324,243	245 597		37 006 37
10/2019	2,324,243	7,542,066	(13,342,719)	(3,476,409)	(252 001)	(3,728,411)	263,924	(258 766)	33,283,11
11/2019	2,324,243	-	-	2,324 243	(252,001)	2 072 241	237,371	(258 766)	35,333 96
12/2019	2,324,243	*		2,324 243	(252,001)	2,072,241	251,997	(258 766)	37,399,43
01/2020		-	-	-	(252 001)	(252,001)	266,728	(258,766)	37,155,39
02/2020	•	-	-	-	(252 001)	(252 001)	264,987	(258 766)	36 909,61
03/2020	_		-	_	(252 001)	(252,001)	263,234	(258,766)	36,662,08
04/2020	_	_	_	_	(252 001)	(252,001)	261 469	(258,766)	36,412.78
05/2020	-	-	-	•	(252,001)	(252,001)	259,691	(258,766)	
	•	•	•	-					36,161,70
06/2020	-	•		-	(252,001)	(252,001)	226,613	(258,766)	35 877 55
07/2020	-	•	-	•	(252,001)	(252,001)	224 833	(258,766)	35 591,61
08/2020		-	-	•	(252,001)	(252 001)	223 041	(258,766)	35 303 88
09/2020			-	-	(252,001)	(252,001)	221,238	(190,559)	35,082,56
10/2020					(394,174)	(394,174)	219,851	(190,559)	34,717,68
11/2020	-				(394,174)	(394,174)	217,564	(190,559)	34,350,51
12/2020	13,357 596			13,357,596	(394,174)	12,963,422	215,263	(190,559)	47,338,63
01/2021					(394,174)	(394,174)	296,655	(190,559)	47,050 56
02/2021					(394,174)	(394,174)	294,850	(190,559)	46,760,67
03/2021			•			(394 174)	293 034		
	•	•	•	•	(394,174)			(190,559)	46,468,97
04/2021	•	•	-	•	(394,174)	(394,174)	291,206	(190,559)	46,175,45
05/2021	-	-	-	•	(394,174)	(394,174)	289,366	(190,559)	45,880 08
06/2021	-	-	-	-	(394,174)	(394,174)	287,515	(190,559)	45,582,86
07/2021		-	-	•	(394,174)	(394,174)	285,653	(190,559)	45,283 78
08/2021	-	-	-		(394 174)	(394,174)	283,778	(190,559)	44,982,83
09/2021	-		-		(394 174)	(394,174)	281 892	(190,559)	44 679,98
10/2021		-	-		(402 320)	(402 320)	279,995	(190 559)	44,367,10
11/2021		-	-	-	(402 320)	(402,320)	278,034	(190 559)	44 052 26
12/2021				_	(402,320)	(402,320)	276 061	(190,559)	43,735,44
01/2022					(402 320)	(402,320)	274,075	(190,559)	43,416,64
02/2022							272 078		
	•	•	-		(402,320)	(402,320)		(190,559)	43,095 84
03/2022	-	-	-	•	(402,320)	(402,320)	270,067	(190,559)	42,773 02
04/2022	•	-	-	•	(402 320)	(402 320)	268 044	(190,559)	42,448,19
05/2022		-	-		(402,320)	(402,320)	266,009	(190,559)	42,121,32
06/2022	-	-	-	-	(402,320)	(402, 320)	263 960	(190,559)	41,792,40
07/2022	-	-	-		(402,320)	(402,320)	261,899	(190 559)	41,461,42
08/2022	-	-	-	-	(402,320)	(402 320)	259 825	(190 559)	41,128 37
09/2022	-	-	-	-	(402 320)	(402 320)	257 738	(190,559)	40,793,23
10/2022		-	-	-	(410,633)	(410,633)	255 638	(190,559)	40,447,67
11/2022		_	_	-	(410,633)	(410,633)	253,472	(190,559)	40,099,96
12/2022	_	_	_	_	(410,633)	(410,633)	251,293	(190,559)	39,750 06
01/2023	-	-	-	-					
02/2023	-	-	-	-	(410,633)	(410,633)	249,100	(190,559)	39,397,97
	•	•	-	-	(410,633)	(410,633)	246,894	(190,559)	39,043,67
03/2023	•	-	-	-	(410,633)	(410 633)	244,674	(190,559)	38,687,15
04/2023	-	•	-	-	(410,633)	(410,633)	242,439	(190,559)	38,328 40
05/2023	-	-	-	-	(410,633)	(410,633)	240,191	(190,559)	37,967,40
06/2023	-	-	-	-	(410,633)	(410,633)	237 929	(190,559)	37,604,13
07/2023					(410,633)	(410,633)	235,653	(190,559)	37,238 59
08/2023			-		(410,633)	(410,633)	233,362	(190,559)	36,870,76
09/2023	_	_	_	_	(410,633)	(410,633)	231,057	(190,559)	36,500,63
10/2023	•	•	•	-		(419,118)	228 737		
	-	-	-	-	(419,118)			(190,559)	36,119,69
11/2023	-	-	-	-	(419,118)	(419,118)	226 350	(190,559)	35,736,36
12/2023	-			-	(419,118)	(419,118)	223,948	(190,559)	35,350 63
01/2024	-	-	-	-	(419,118)	(419,118)	221,531	(190 559)	34,962,49
02/2024	-	-	-		(419,118)	(419,118)	219,098	(190,559)	34,571 91
03/2024		-	-	-	(419,118)	(419,118)	216,651	(190,559)	34,178,88
04/2024	_	_	-	-	(419 118)	(419 118)	214,188	(190,559)	33,783 39
05/2024	-	-	-	-	(419,118)	(419,118)	211,709	(190,559)	33,385,43
06/2024	-	-	-	-					
101/11/4	-	-	•	•	(419 118)	(419 118)	209,215	(190,559)	32,984 969
						(419,118)			
07/2024 08/2024	-	•	•	-	(419,118) (419,118)	(419,118)	206,706 204,181	(190 559) (190 559)	32,581,99 32,176,50

ADFIT WP-ADFIT Benefits Summary Page 2 of 2

AEP TEXAS CENTRAL DIVISION ACCUMULATED DEFFERED FEDERAL INCOME TAX CREDIT - RIDER ADFIT ADFIT Benefits Summary

Carrying Cost Rate Through May 2020 Carrying Cost Rate as of June 2020

8 5582% 7 5200%

<u>. 200</u> 5001	NO. U.	WINE .	VOM.	V10414	WORK CONTRACTOR	NOT /	renio .		<u> Čurbija</u>
09/2024					(419 118)	(419 118)	201,639	(190,559)	31 768 4
10/2024				-	(427,817)	(427,817)	199,082	(190,559)	31,349
	•	•	•	•					
11/2024	•	-	-	-	(427 817)	(427,817)	196,455	(190,559)	30,927,2
12/2024	•	*	-	-	(427,817)	(427 817)	193 811	(190,559)	30,502,6
01/2025		-	-	-	(427,817)	(427,817)	191,150	(190,559)	30,075,
02/2025			*	-	(427,817)	(427,817)	188,473	(190,559)	29,645
03/2025	-		-		(427,817)	(427,817)	185,779	(190 559)	29,212,9
04/2025		-	_	-	(427,817)	(427,817)	183,068	(190,559)	28,777,
05/2025			-		(427,817)	(427,817)	180,340	(190,559)	28,339,6
06/2025					(427,817)	(427,817)	177,595	(190 559)	27 898,8
07/2025			_	_	(427,817)	(427,817)	174,833	(190,559)	27,455,
08/2025					(427,817)	(427,817)	172 053	(190,559)	27,008 9
	-		-	-					
09/2025	•	•	•	•	(427 817)	(427,817)	169,256	(190,559)	26,559,8
10/2025	-	•		•	(437 470)	(437,470)	166,442	(190,559)	26,098,7
11/2025	•	-	-	-	(437,470)	(437,470)	163,549	(190,559)	25,633,7
12/2025	-	-	-	-	(437,470)	(437,470)	160,638	(190 559)	25 166,
01/2026	-		-	-	(437,470)	(437 470)	157,709	(190,559)	24,696 (
02/2026	-			-	(437 470)	(437,470)	154,762	(190,559)	24,222,8
03/2026	-	-			(437 470)	(437,470)	151,796	(190,559)	23,746,5
04/2026			-	-	(437 470)	(437 470)	148,812	(190,559)	23 267 3
05/2026	-		_	_	(437,470)	(437,470)	145,809	(190,559)	22,785,1
06/2026	-		-	_	(437,470)	(437,470)	142,787	(190,559)	22,785,1
07/2026	-	-	•	-	(437 470)	(437,470)	139,746	(190,339)	21,811,6
	•	•	•	•					
08/2026	-	•	-	-	(437 470)	(437,470)	136 686	(190,559)	21,320,2
09/2026	•	•	•	•	(437 470)	(437,470)	133,607	(190 559)	20,825,8
10/2026					(447,562)	(447 562)	130,509	(190,559)	20,318,2
11/2026					(447 562)	(447 562)	127,328	(190 559)	19,807,-
12/2026			-		(447,562)	(447,562)	124,127	(190,559)	19,293,4
01/2027					(447 562)	(447,562)	120,906	(190,559)	18,776,2
02/2027	_	_			(447,562)	(447,562)	117,664	(190 559)	18,255,7
03/2027					(447,562)	(447,562)	114,403	(190,559)	17,732 (
04/2027					(447,562)	(447,562)	111,121	(190,559)	17,205,0
	•	•	•	•					
05/2027	•	•	-	•	(447,562)	(447,562)	107,818	(190,559)	16,674
06/2027	•	•	-	•	(447,562)	(447 562)	104,495	(190 559)	16,141
07/2027	•	-	-	-	(447,562)	(447,562)	101,151	(190,559)	15,604 1
08/2027	-	-	-	•	(447,562)	(447,562)	97,786	(190 559)	15,063,8
09/2027		-	-		(447,562)	(447,562)	94,4(8)	(190,559)	14,520,0
10/2027					(457,888)	(457,888)	90 993	(190,559)	13,962,6
11/2027	_		_		(457,888)	(457,888)	87,499	(190,559)	13,401,6
12/2027	_		_	_	(457,888)	(457,888)	83,984	(190 559)	12 837,2
01/2028					(457,888)	(457,888)	80,447	(190,559)	12,269,3
			-						
02/2028	•	-	-	-	(457,888)	(457,888)	76,887	(190,559)	11,697
03/2028	•	-	-	-	(457,888)	(457,888)	73,305	(190,559)	11,122
04/2028	*	-	-		(457,888)	(457,888)	69,701	(190,559)	10,543,
05/2028	-	-	-	-	(457,888)	(457 888)	66 074	(190 559)	9 961,
06/2028		-		-	(457,888)	(457,888)	62,425	(190 559)	9 375.
07/2028	-	-	~	-	(457,888)	(457 888)	58,752	(190 559)	8,785,
08/2028	-	-	-	-	(457,888)	(457,888)	55 057	(190 559)	8,192,
09/2028	_	-	_	_	(457,888)	(457,888)	51,338	(190,559)	7,595
10/2028	_				(468 451)	(468,451)	47,597	(190,559)	6,983,
11/2028	-	-	-	-	(468,451)	(468 451)	43,765	(190,559)	6,368,
	*	-	-	•			39 910		
12/2028	-	-	-	•	(468,451)	(468 451)		(190 559)	5,749
01/2029	-	-	-	-	(468,451)	(468,451)	36,030	(190,559)	5,126
02/2029	-	-	-	-	(468,451)	(468,451)	32,126	(190 559)	4,499,
03/2029	-	-	-	-	(468,451)	(468,451)	28,197	(190 559)	3,868,
04/2029	-		-	-	(468,451)	(468,451)	24,244	(190 559)	3,233 9
05/2029		-	-	-	(468,451)	(468 451)	20,266	(190,559)	2,595
06/2029	-	-	_	_	(468,451)	(468,451)	16 264	(190,559)	1,952,
07/2029		_	_	_	(468,451)	(468 451)	12,236	(190 559)	1,305,
08/2029	-	-	-	-	(468,451)	(468,451)	8,183	(190 559)	654,
	-	*	•	•					0.54,
09/2029	-	-	•	-	(468 451)	(468 451)	4 104	(190,559)	
—	55,209,872			49 409 220	10.400.00		20.414.2		
Total	55 200 822	7 542,066	(13,342,719)		(49,409,220)	0	23 617,345	(23,617,345)	

#### ADFIT WP-Bond Amortization Schedule

Page 1 of 1

#### AEP TEXAS CENTRAL DIVISION

#### ACCUMULATED DEFFERED FEDERAL INCOME TAX CREDIT - RIDER ADFIT

Bond Amortization Schedule

TO THE REAL PROPERTY AND ADDRESS OF THE PERTY ADDRESS OF THE	DA- F	73
"MEH"	<b>26</b>	<b>G</b> *
i	6 12%	14,400,083
2	9 57%	22,524,254
3	9 77%	22,989,68
4	9 97%	23,464,73
5	10 18%	23,949,60
6	10 39%	24,446,69
7	10 62%	24,998,272
8	10 87%	25,574,990
9	11 12%	26,165,02:
10	11 38%	26,768,649
Total	100.00%	235,282,000
_	Amoritization ADFIT	49,409,220

ADFIT WORKPAPERS
Page 4 of 5

AFP IEXAS CENTRAL DIVISION ACCUMETATED DEFFERED LEDERAL INCOME TAX CREDIT - RIDER ADITI Force (stad Billing Units)

CHONESCE STREET	(1) 可则可以标语。(4)	102/2020) - 2x	(0.505)))	ADA(020)	. 3600000	(विक्रमा	_1000000 · · · *	व्यक्ताः :	T (02)2021 2	DEFORE.	्राह्मकामा 👵 ः	3 MAM . ^.	* 1079091 s	*. 宋 * 和 <b>以</b> 可[177 * 7
Residential	kWh	1 140 473 250	879 270 340	683 075 996	723 03x 599	870 540 026	704 963 335	630 028 200	636 905 212	747 793 182	992 673 287	1 109 770 975	1 134 730 930	10,257 266 332
Secondary Service ≤ 10 kW	kWh	41 271 002	36 596 056	34 033 471	33 835 327	32 699 991	30 005 706	30 705 406	32 080 682	33 492 496	38 743 590	42 285 518	42 519 632	424 269 277
Secondary Service > 10 kW	LV.	2 185 980	2 079 029	2 238 895	2 190 237	2 256 234	2 196 543	2 212 684	2 249 205	2 177 874	2,224 582	2 278 540	2 288 545	26 578 347
Primary Service	k th	560 261	519 384	647 499	521995	619 082	502 061	588 805	536 546	602 356	570 064	636 085	630 743	6 937 880
Lighting Service	kWh	17 5 16 893	17 264 004	17 693 950	17 944 890	18 320 109	18 197 563	18 09 1 993	18 426 151	17 982 403	17 875 919	17 986 078	17 989 184	215 322 439

# ADFIT WORKPAPERS Page 5 of 5

# AEP FEXAS CENTRAL DIVISION ACCUMULATED DEFFERED FEDERAL INCOME TAX CREDIT - RIDER ADFIT Actual Refunds by Class

ADMINGMOMERCHES	(05)/2010	110/2019	- 00/2010 - 00	122010°	<u> </u>	(0272020)	03/2020	OMETER)	*05/2020	
Residential	(54,498)	(158,465)	(112,940)	(110,920)	(114,519)	(95,866)	(99,588)	(117,003)	(141,786)	(1,005,586)
Secondary Service ≤ 10 kW	(2,936)	(8,808)	(7,475)	(7 513)	(7,534)	(6 981)	(7,292)	(7 490)	(8,029)	(64,058)
Secondary Service > 10 kW	(25,287)	(82,189)	(80,718)	(79,702)	(78,166)	(77,662)	(77,462)	(75,865)	(76,270)	(653,321)
Primary Service	(3,636)	(16 731)	(16 612)	(15,420)	(15,709)	(15,087)	(16,677)	(15,982)	(16 243)	(132,096)
Lighting Service	(4,804)	(17,449)	(17,454)	(17 411)	(17,477)	(17,261)	(17,435)	(17,418)	(17,586)	(144,295)
l'otal	(91,161)	(283 642)	(235,198)	(230 966)	(233,405)	(212 857)	(218,454)	(233 758)	(259,915)	(1,999 355)